



STATE OF DELAWARE
DEPARTMENT OF NATURAL RESOURCES &
ENVIRONMENTAL CONTROL
DIVISION OF WATER
89 KINGS HIGHWAY
DOVER, DELAWARE 19901

**Source Water Assessment and Protection Program
Source Water Assessment Plan Subcommittee**

MEETING

Thursday February 28, 2019
10:00 a.m. to 12:00 p.m.
Tidewater Utilities Training Room
1110 South Little Creek Rd, Dover, DE 19901

AGENDA

Time	Subject*	Presenter
10:00–10:10	Welcome & Introductions <ul style="list-style-type: none">Review of Meeting Minutes from January meeting	Doug Rambo DNREC Division of Water
10:10 – 11:10	<u>Discussion: Adding Chapter / Appendix on SWAPP Procedures</u> <ul style="list-style-type: none">Preliminary Delineation upon Permit Application Receipt (AFRM)<ul style="list-style-type: none">May get moved into Delineation SectionStatus Message to Driller (Need for Contamination Review?) About need for Well Permit Review – All Public Wells get ReviewedSite Inspection with well driller prior to constructionSite Inspection post installationWell / Treatment run-through with operator/ownerPrioritization of New (initial) Source Water AssessmentsPrioritization of Revised Source Water Assessments (new wells, decommissioned wells, significant land-use change, new identified sites of contamination)	
11:10-11:25	<ul style="list-style-type: none">Review of Updates to Table 4-1 (Tentative/ Pending Input from Committee)	
11:25 – 11:45	Continued Discussion on Susceptibility Determination <ul style="list-style-type: none">The current methodology is flawed (Sodium Metals example)Is a Tiered Susceptibility – PMCL / SMCL / Unregulated) the way to go?	
11:45 – 12:00	Open Discussion / Public Comment	

Agenda subject to change dependent upon discussions.

AFRM = Arbitrary Fixed Radius Method

Delaware's good nature depends on you!